

ABSTRACT

The present invention provides a curable resin composition which comprises a reactive silyl group-containing organic polymer, is highly capable of being extruded from a cartridge and, even upon application thereof to vertical adherend surfaces, can exercise its initial fixability to fix the substrates in an instant.

The present invention relates to a curable resin composition which comprises a polyoxyalkylene polymer (a) containing at least one reactive silyl group in each molecule, 5 to 50 parts by weight of a hydrocarbon-based plasticizer (b) per 100 parts by weight of (a) and 10 to 200 parts by weight of a needle crystal filler (c) on the same basis.